

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Canceled)
2. (Previously Presented) A network apparatus comprising:
a main device linked to a network represented by the Internet, and
a portable remote controller device for remotely controlling said main device by means of communication, wherein
said remote controller device includes:
access destination specifying means for specifying an access destination to said main device;
display means for displaying information sent from said main device;
identification code storage means for storing an identification code identifying itself;
said access destination specifying means serving as means for sending said identification code; and
said main device includes:
access means for accessing the access destination specified by said remote controller device and obtaining information therefrom;
information sending means for sending the information obtained by said access means to said remote controller device; and
access destination storage means for storing the identification code of said remote controller device and the access destination in a one-to-one correspondence;

said access means serving as means for accessing the access destination corresponding to the identification code received from said remote controller device.

3. (Original) The network apparatus according to Claim 2, wherein said access destination storage means serves as means for storing a mail address as the access destination.

4. (Currently Amended) The network apparatus according to claim 6
1, wherein
said display means of said remote controller device includes:
title displaying means for displaying a title of the information sent from said main device.

5. (Original) The network apparatus according to Claim 4, wherein said display means of said remote controller device serves as means for, when the title displayed on said title display means is specified, displaying the information corresponding to the title specified.

6. (Previously Presented) A network apparatus, comprising:
a main device linked to a network represented by the internet, and
a portable remote controller device for remotely controlling said main device by means of communication, wherein
said remote controller device includes:
access destination specifying means for specifying an access destination to said main device; and
display means for displaying information sent from said main device, and wherein
said main device includes:

access means for accessing the access destination specified by said remote controller device and obtaining information therefrom; and

information sending means for sending the information obtained by said access means to said remote controller device

wherein:

said information sending means of said main device sends the information to said remote controller device at an information sending destination after appending the identification code of said remote controller device to the information; and

said remote controller device further includes display disabling means for, when the information sent from said main device to said display means is not appended with its own identification code, disabling display of the information.

7. (Currently Amended) The network apparatus according to claim 13
~~1~~, wherein

said main device and said remote controller device communicate with each other by means of infrared rays.

8. (Previously Presented) The network apparatus according to claim 2, wherein

said display means of said remote controller device includes:

title displaying means for displaying a title of the information sent from said main device.

9. (Previously Presented) The network apparatus according to claim 3, wherein

said display means of said remote controller device includes:

title displaying means for displaying a title of the information sent from said main device.

10. (Previously Presented) The network apparatus according to claim 2, wherein said display means of said remote controller device serves as means for, when the title displayed on said title display means is specified, displaying the information corresponding to the title specified.

11. (Previously Presented) The network apparatus according to claim 3, wherein said display means of said remote controller device serves as means for, when the title displayed on said title display means is specified, displaying the information corresponding to the title specified.

12. (Previously Presented) The network apparatus according to claim 2, wherein:

said information sending means of said main device sends the information to said remote controller device at an information sending destination after appending the identification code of said remote controller device to the information; and

said remote controller device further includes display disabling means for, when the information sent from said main device to said display means is not appended with its own identification code, disabling display of the information.

13. (Previously Presented) The network apparatus according to claim 3, wherein:

said information sending means of said main device sends the information to said remote controller device at an information sending destination after appending the identification code of said remote controller device to the information; and

said remote controller device further includes display disabling means for, when the information sent from said main device to said display

means is not appended with its own identification code, disabling display of the information.

14. (Previously Presented) The network apparatus according to claim 4, wherein:

said information sending means of said main device sends the information to said remote controller device at an information sending destination after appending the identification code of said remote controller device to the information; and

said remote controller device further includes display disabling means for, when the information sent from said main device to said display means is not appended with its own identification code, disabling display of the information.

15. (Previously Presented) The network apparatus according to claim 5, wherein:

said information sending means of said main device sends the information to said remote controller device at an information sending destination after appending the identification code of said remote controller device to the information; and

said remote controller device further includes display disabling means for, when the information sent from said main device to said display means is not appended with its own identification code, disabling display of the information.

16. (Previously Presented) The network apparatus according to claim 2, wherein

said main device and said remote controller device communicate with each other by means of infrared rays.

17. (Previously Presented) The network apparatus according to claim 3, wherein

said main device and said remote controller device communicate with each other by means of infrared rays.

18. (Previously Presented) The network apparatus according to claim 4, wherein

said main device and said remote controller device communicate with each other by means of infrared rays.

19. (Previously Presented) The network apparatus according to claim 5, wherein

said main device and said remote controller device communicate with each other by means of infrared rays.

20. (Previously Presented) The network apparatus according to claim 6, wherein

said main device and said remote controller device communicate with each other by means of infrared rays.

21. (Canceled)

22. (Previously Presented) A method for accessing information over a network, comprising:

receiving, by a main device from a portable remote controller device, a request for information;

obtaining, by the main device, the requested information;

determining whether an output to a display device coupled to the main device is allowed;

disabling the output to the display device when it is determined that the output is not allowed;

providing the requested information to the portable remote controller device;

receiving, by the main device from the portable remote controller device, a display switching signal; and

storing, by the main device, a setting for the portable remote controller device based on the display switching signal, wherein the determination of whether an output to the display device coupled to the main device is allowed is based on the stored setting.

23. (Previously Presented) The method of claim 22, comprising:

storing, by the main device, a setting for another portable remote controller device based on receipt of a display switching signal from the another portable remote controller device, wherein whether an output to the display device coupled to the main device is allowed for information requested by the another portable remote controller device is based on the stored setting for the another portable remote controller device.